

From: "Crawford, Jennifer" <Crawford.Jennifer@epa.gov>
To: "Burbank, Arthur L -FS" <arthur.burbank@usda.gov>
Date: 5/22/2020 8:39:19 AM
Subject: RE: Biological Selenium Removal Treatment Technology Water Treatment Pilot Study Iron Coprecipitation Full-Scale Pilot
Attachments: [Smoky Canyon Hoopes Spring WTP Fe Coprecip TM - EPA Comments 5-22-2020.pdf](#)
[Smoky Canyon Hoopes Spring WTP Fe Coprecip TM - EPA Comments 5-22-2020.docx](#)

Hi Art,
Attached are EPA comments on the Fe Coprecipitation pilot / tech memo. (word and pdf provided)
If you have any questions or want to discuss the comments, I can set something up. Thank you.
Best,
Jennifer

Jennifer Crawford

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From: Burbank, Arthur L -FS <arthur.burbank@usda.gov>
Sent: Monday, May 11, 2020 9:39 PM
To: brady.johnson@deq.idaho.gov; O'Hara, Colleen S <cohara@blm.gov>; Crawford, Jennifer <Crawford.Jennifer@epa.gov>; Gary Billman (GBillman@idl.idaho.gov) <GBillman@idl.idaho.gov>; Hamilton, Jeffrey D <Jeffrey.Hamilton@simplot.com>; kwright@sbtribes.com; Lori Hamann (Lori.hamann@simplot.com) <Lori.hamann@simplot.com>; Prouty, Alan <Alan.Prouty@simplot.com>; Ralph Oborn (Ralph.oborn@deq.idaho.gov) <Ralph.oborn@deq.idaho.gov>; Braham, Ryan P <ryan_braham@fws.gov>; Sandi_fisher@fws.gov; Stumbo, Sherri A -FS <sherri.stumbo@usda.gov>; Susan Hanson (b) (6)
Subject: Biological Selenium Removal Treatment Technology Water Treatment Pilot Study Iron Coprecipitation Full-Scale Pilot

Agencies,

Simplot is proposing to modify the Pilot Water Treatment Plant to include Iron Coprecipitation to assist in the removal of Selenium from post treatment solution. The letter to that effect is attached.
Please review the proposal, and supply comments to me if you have concerns or comments on the proposal by May 26, 2020.

I realize this is a rather short turn around, but the proposal is pretty straight forward and I feel well explained in the letter. We want to get this included into the post treatment regime as soon as possible, so that the positive benefits of additional selenium removal can be realized. With a target date of June 2020 to begin the iron coprecipitation, a quick turnaround for any comments would be desirable.

If you have any questions, or require additional review time, please contact me.



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